FIG. 1

,)

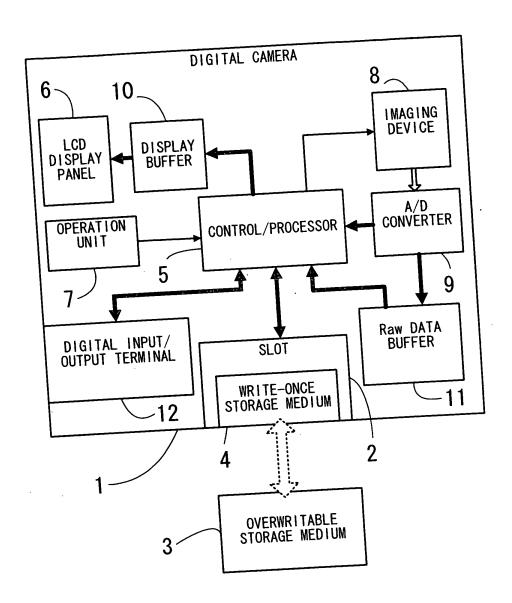


FIG.2

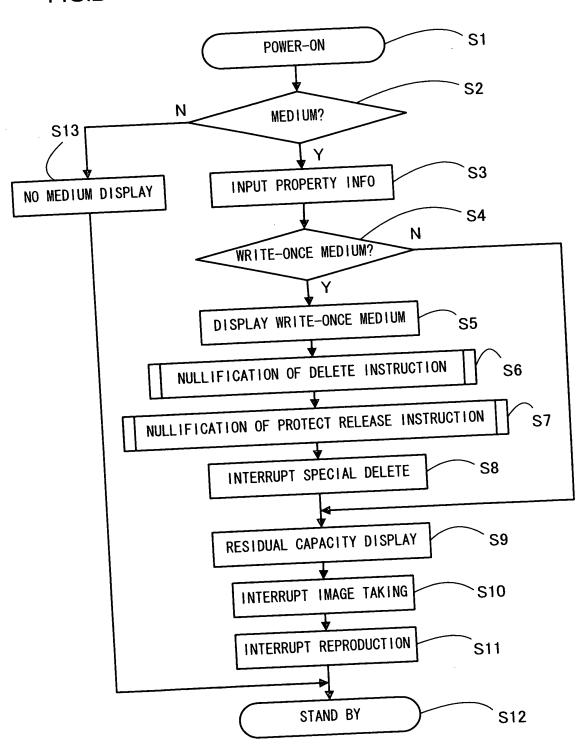


FIG.3

1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 -

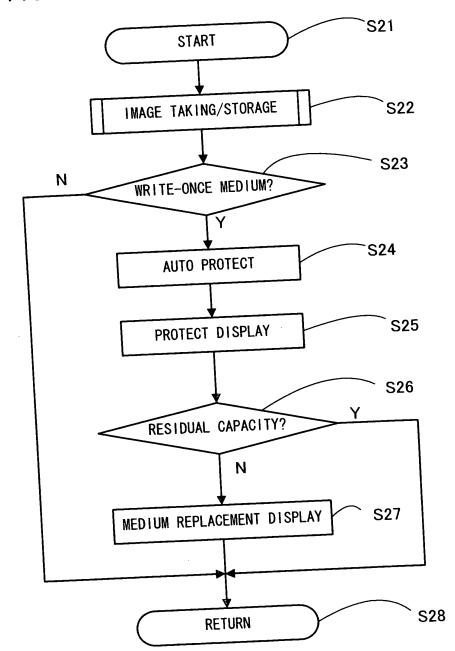


FIG.4

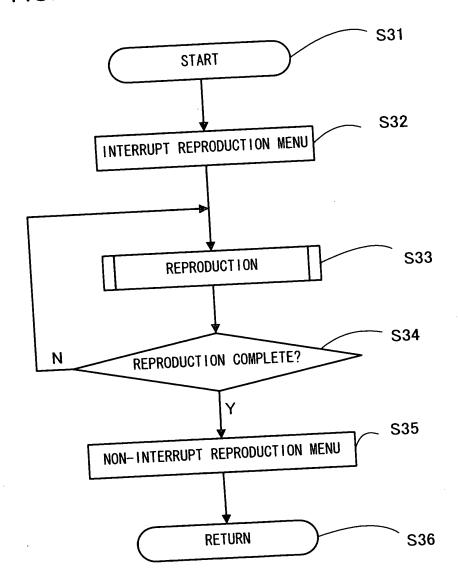


FIG.5

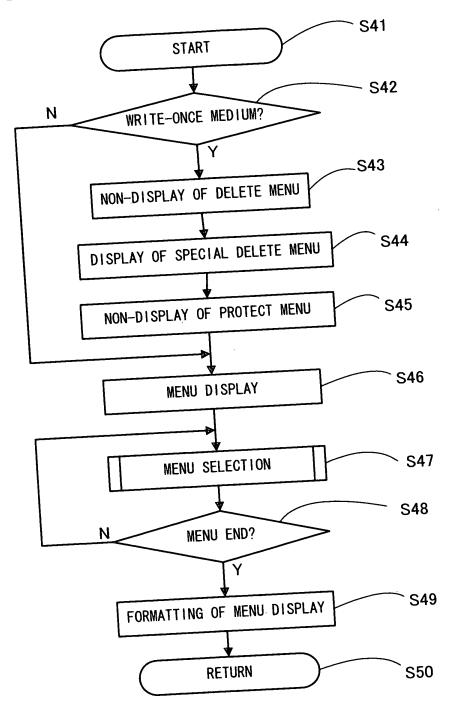


FIG.6

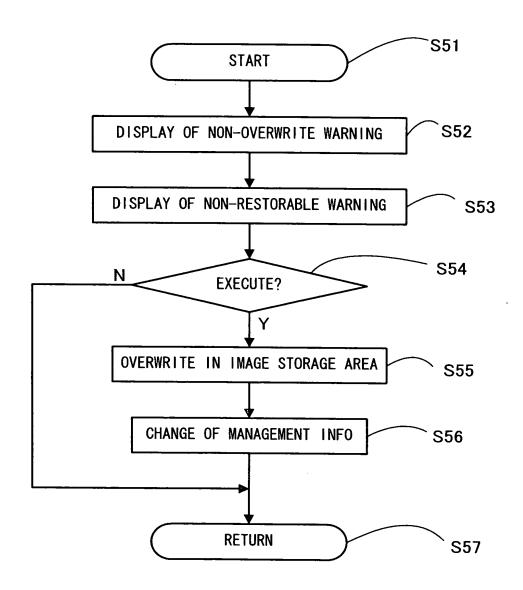
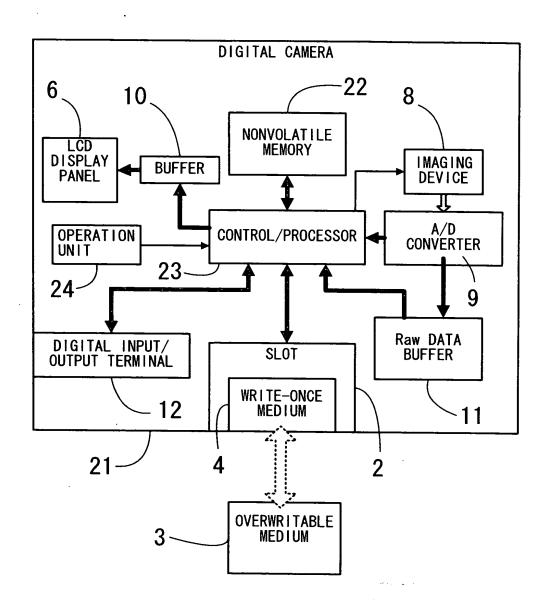


FIG.7



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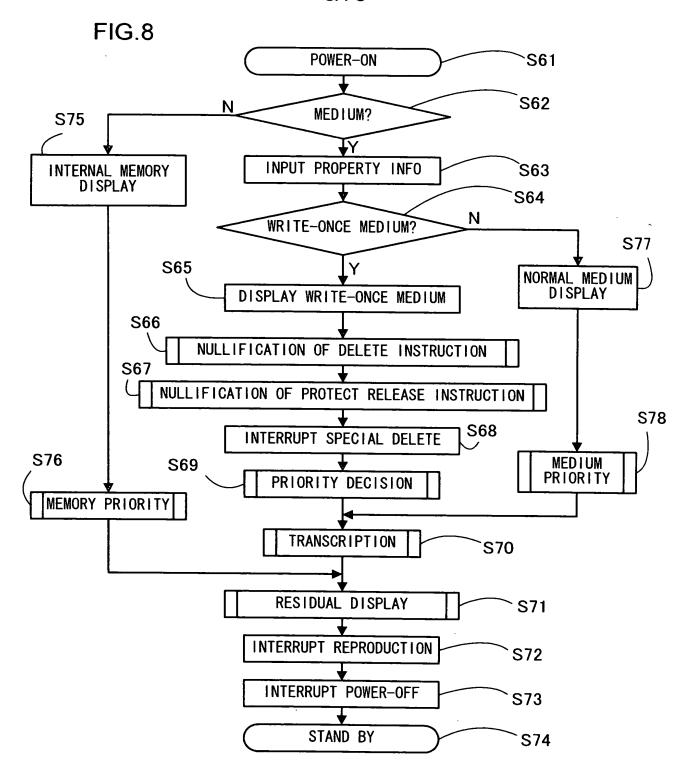


FIG.9

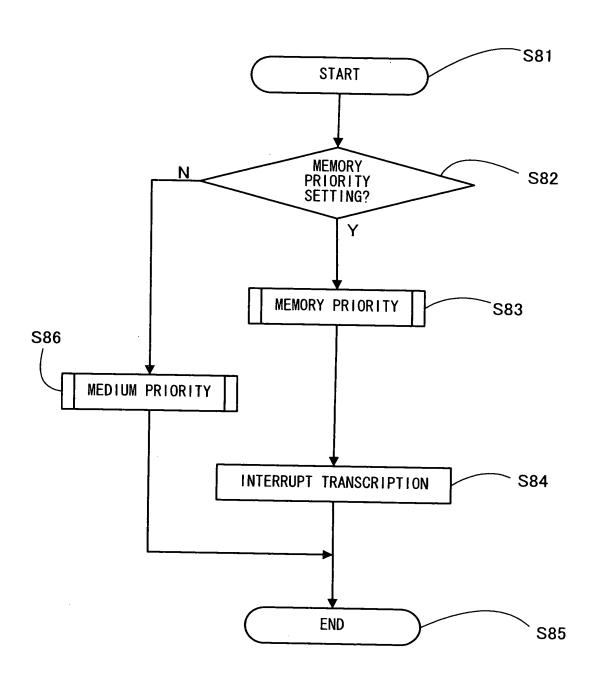


FIG.10

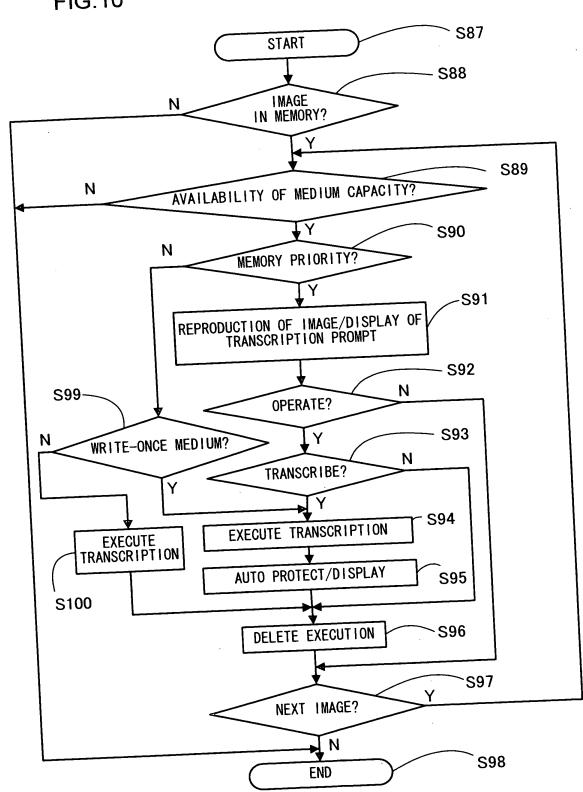
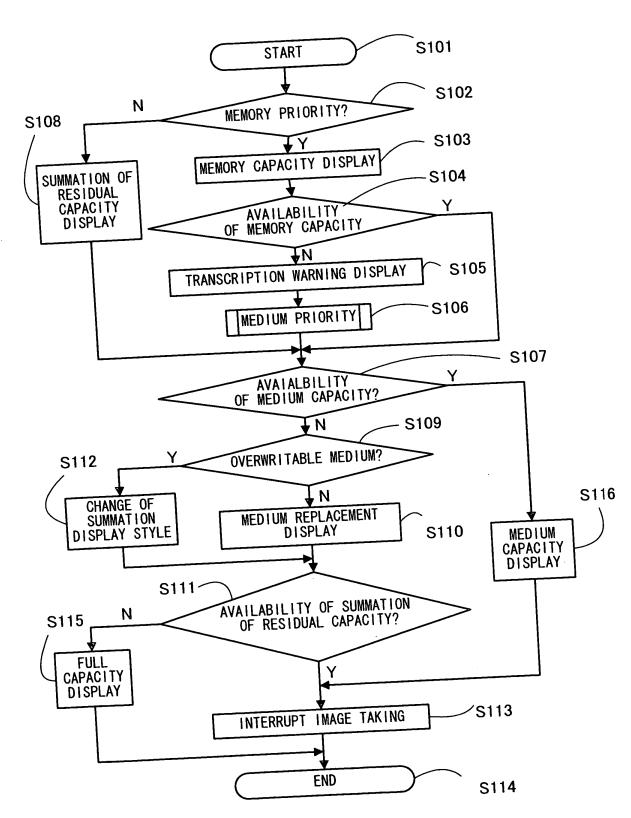


FIG.11



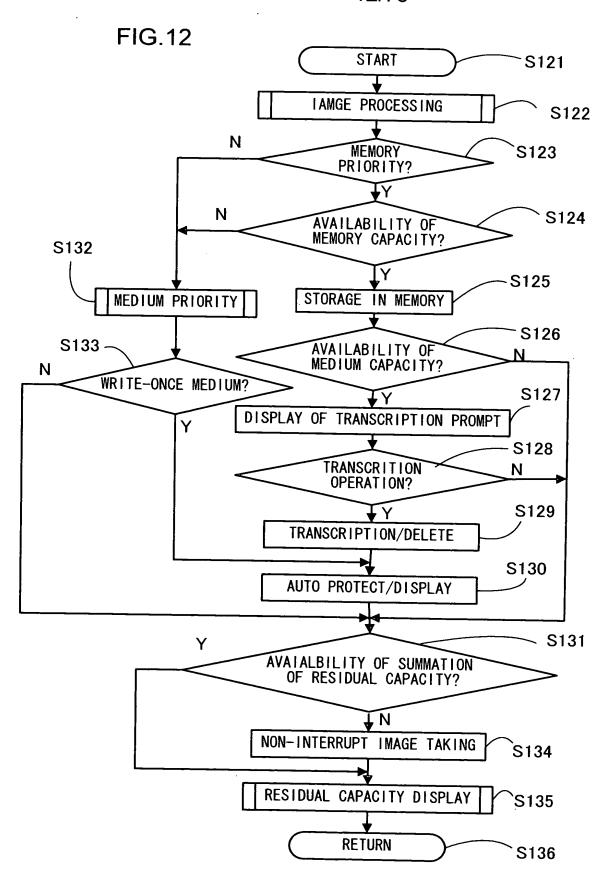


FIG.13

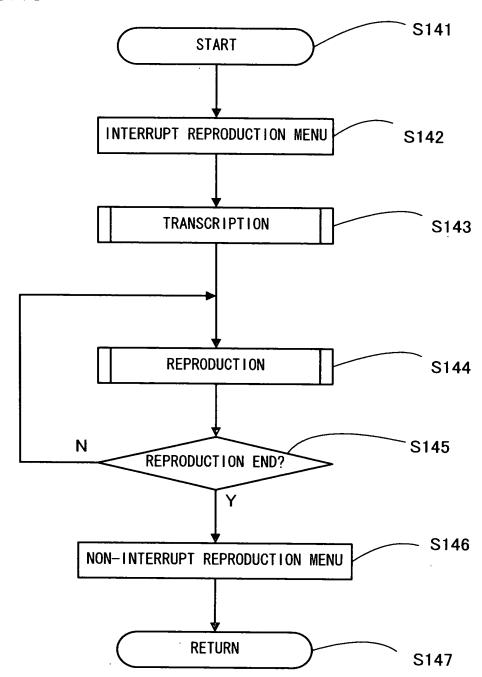
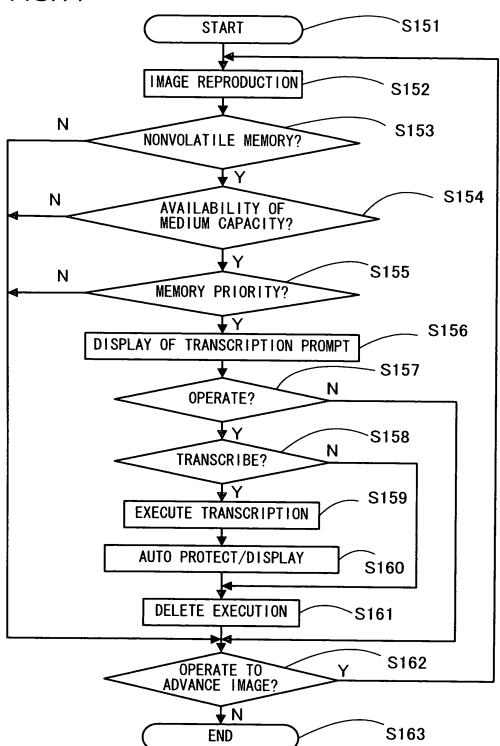
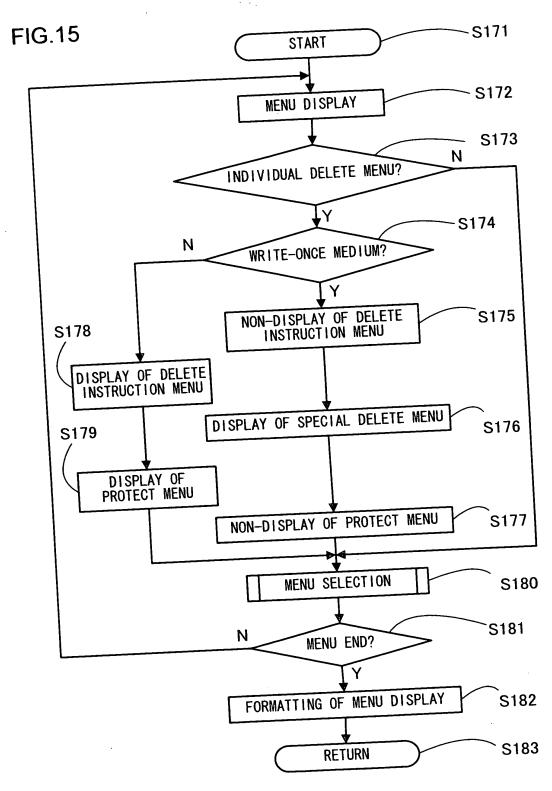


FIG.14

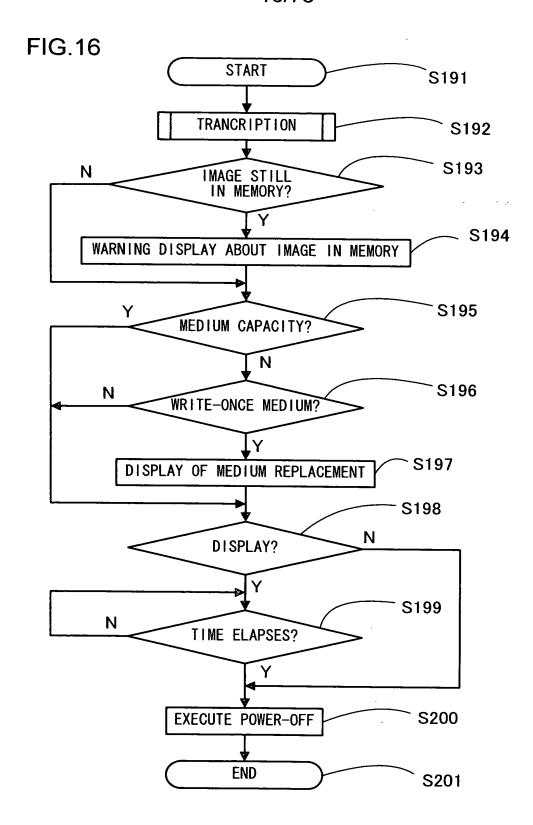
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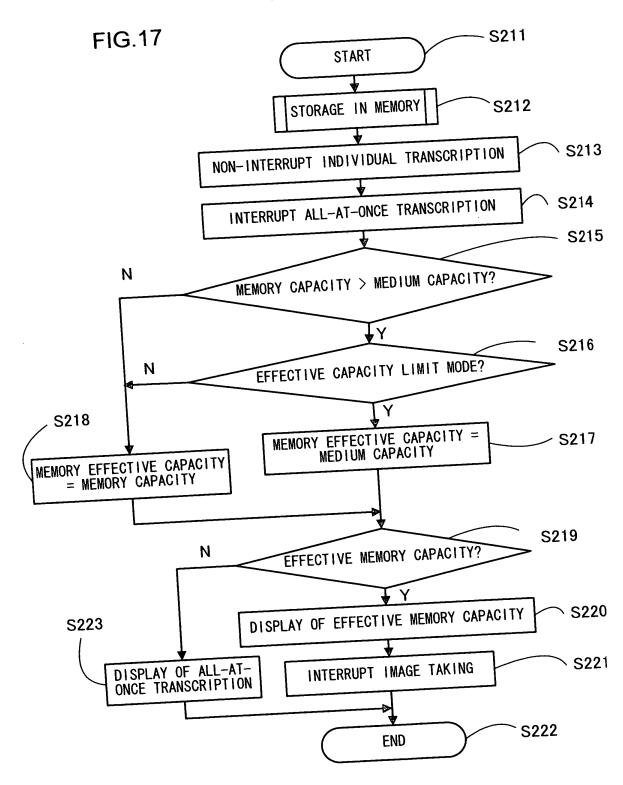
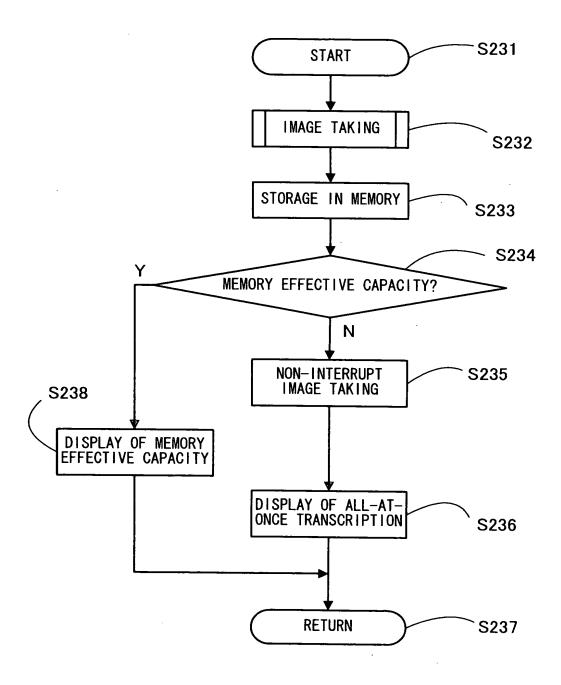


FIG.18

the state of the state of



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FIG.19

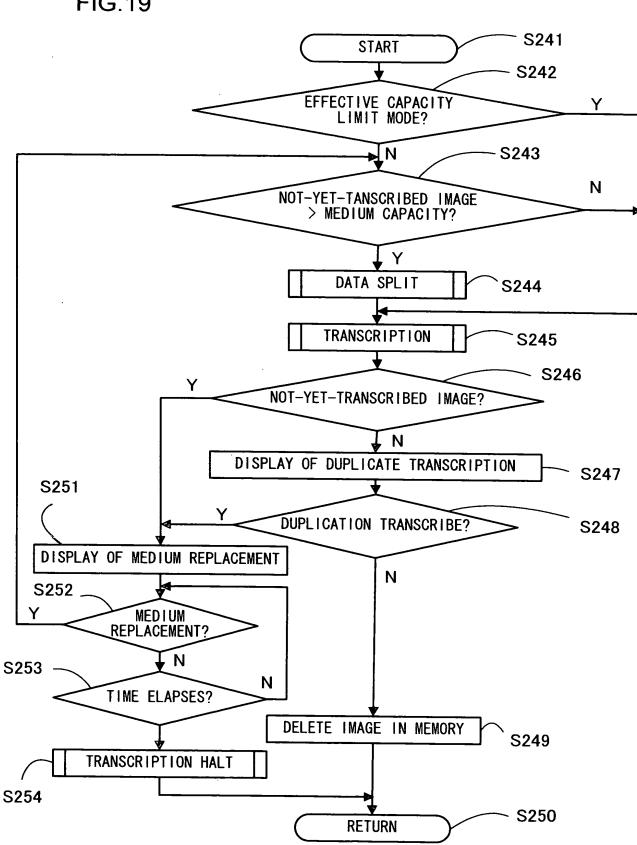


FIG.20

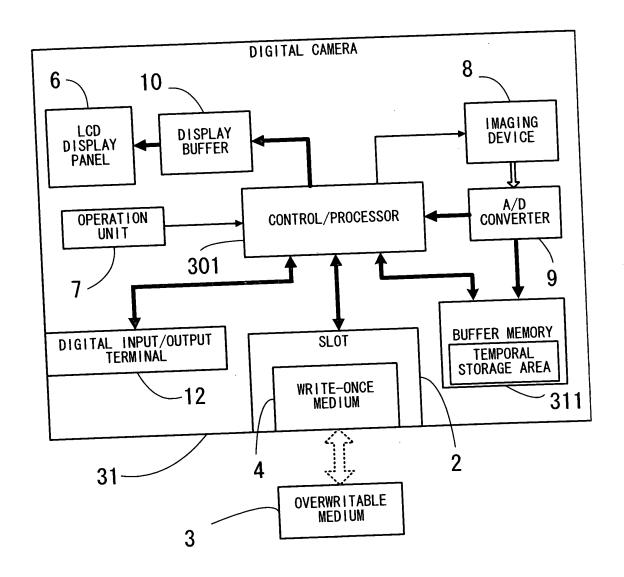


FIG.21

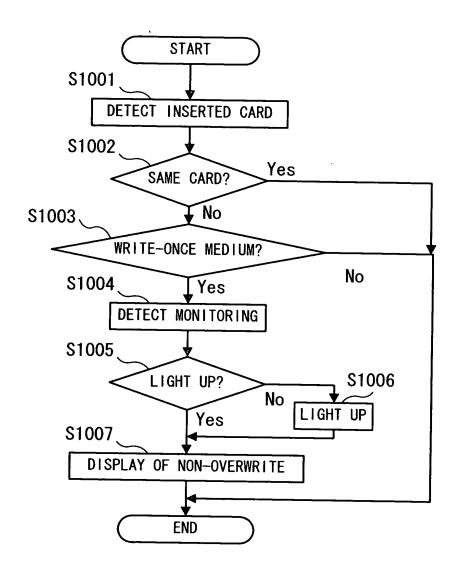


FIG.22

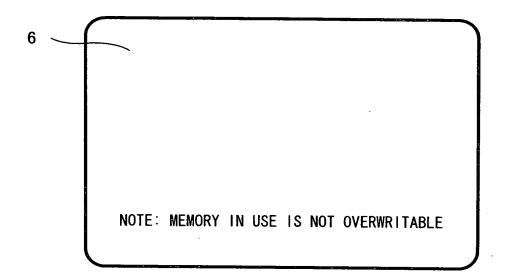


FIG.23

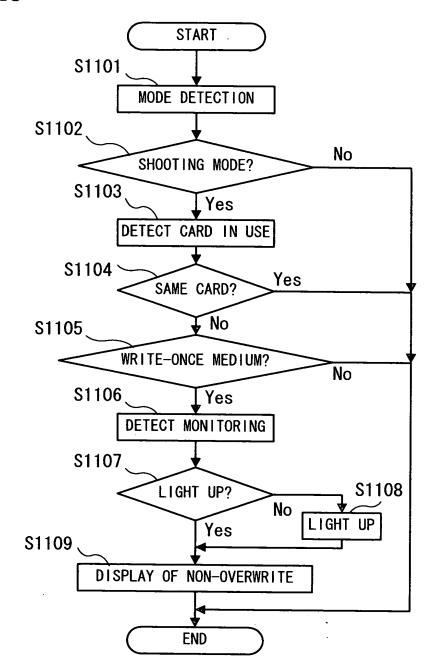


FIG.24

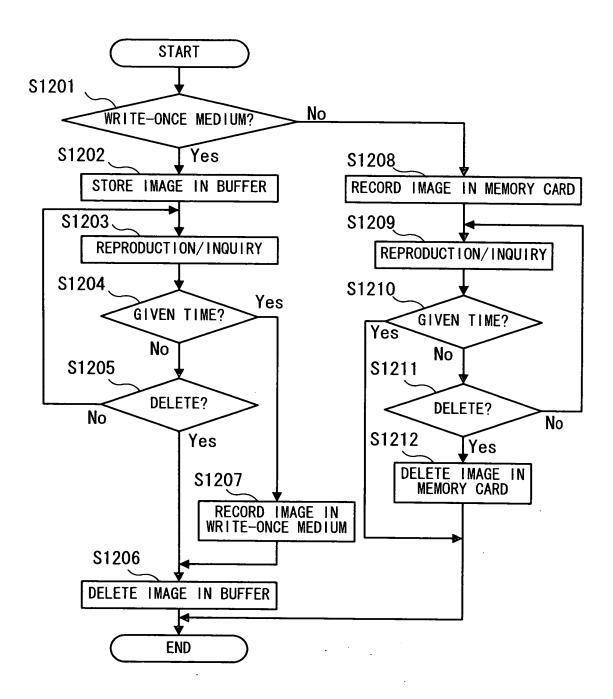


FIG.25

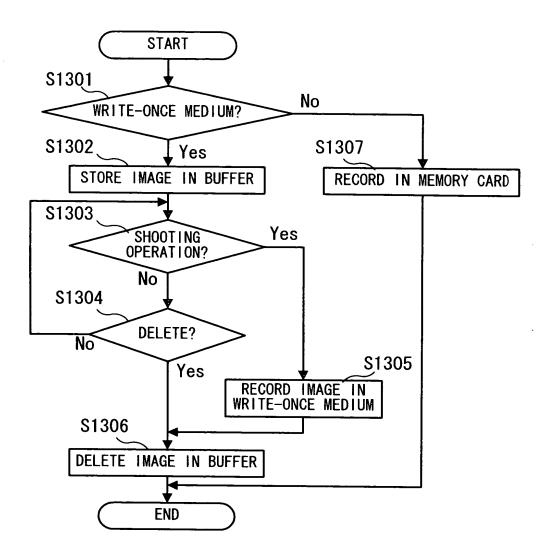


FIG.26

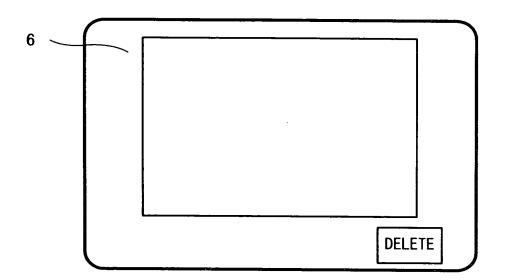


FIG.27

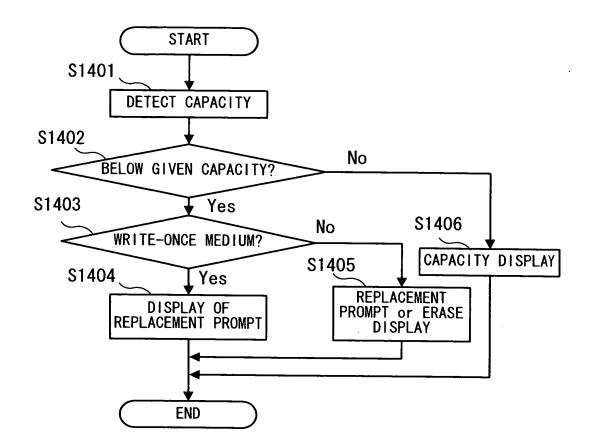
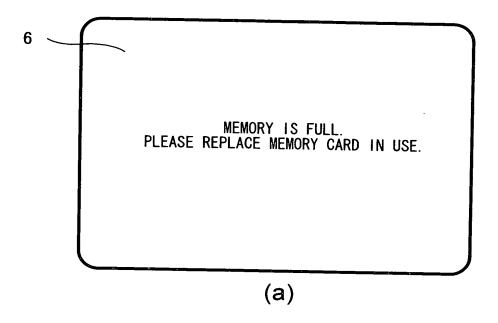


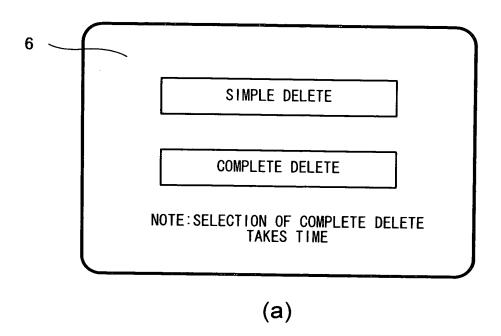
FIG.28



MEMORY IS FULL.
PLEASE REPLACE MEMORY CARD IN USE OR DELETE IMAGE DATA.

(b)

FIG.29



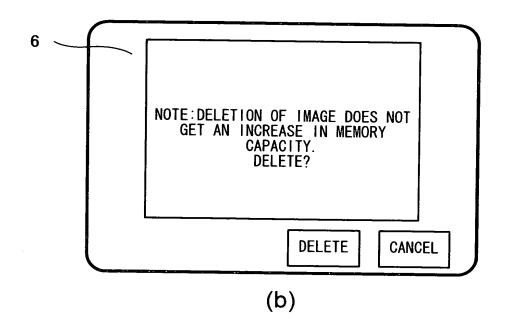


FIG.30

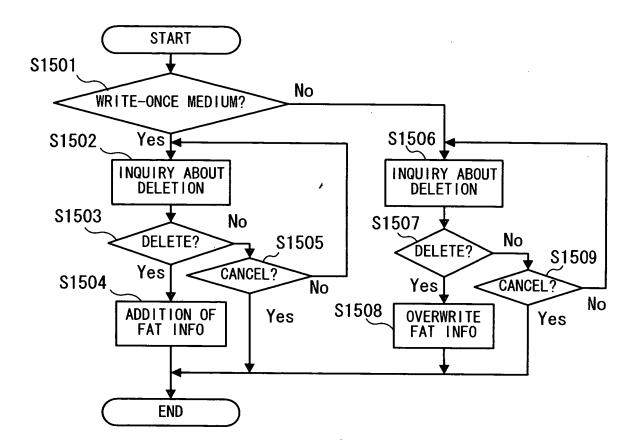


FIG.31

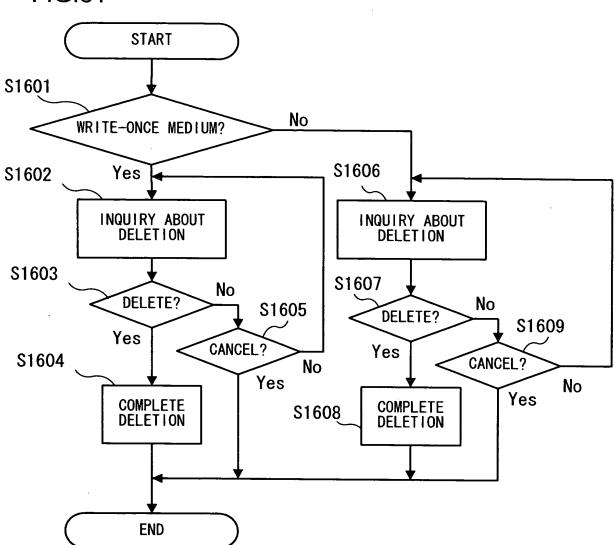
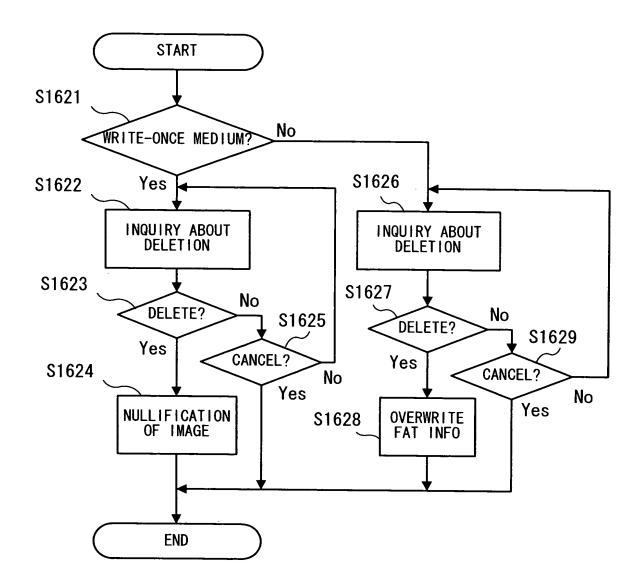


FIG.32



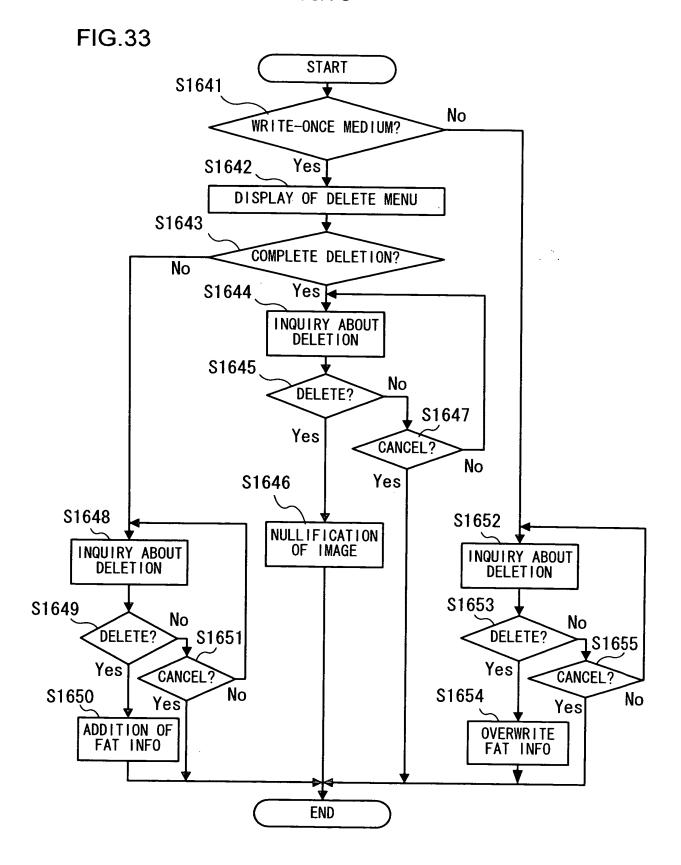


FIG.34

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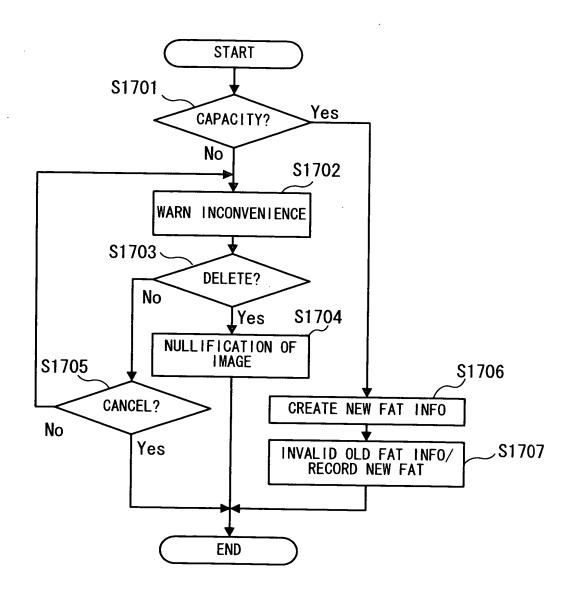


FIG.35

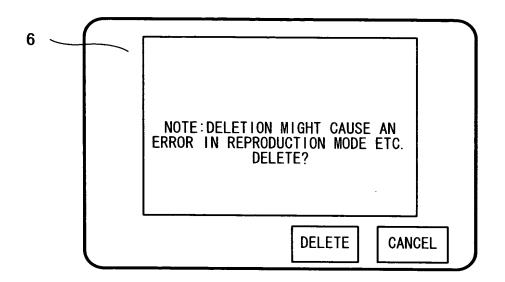


FIG.36

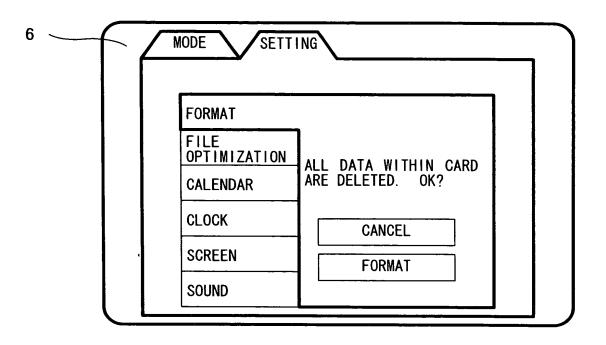


FIG.37

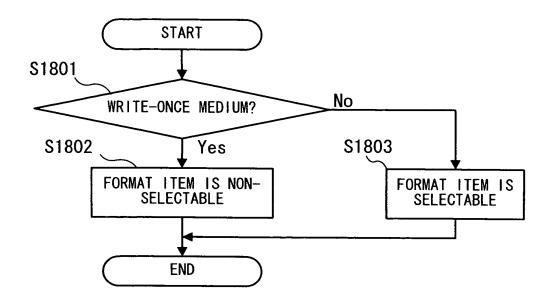


FIG.38

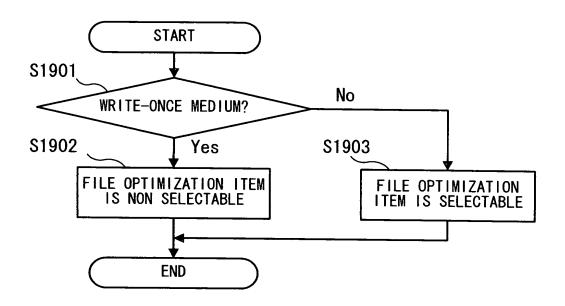
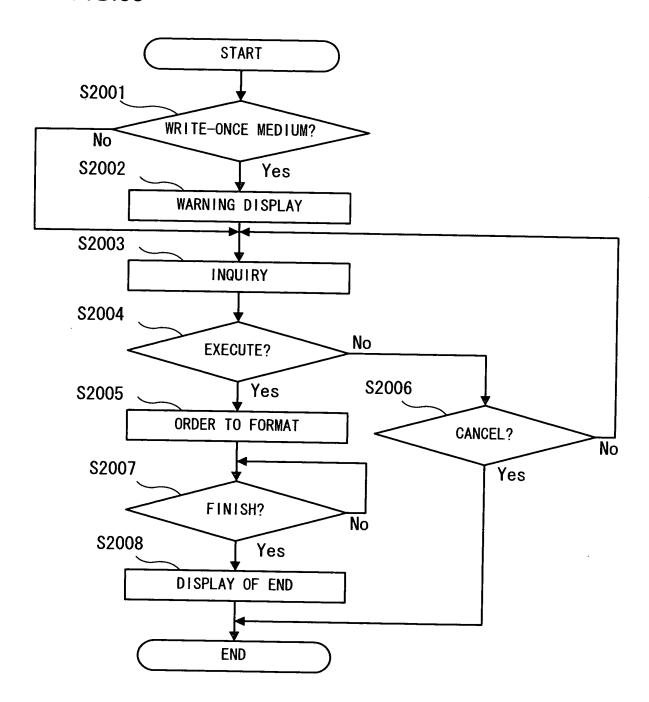
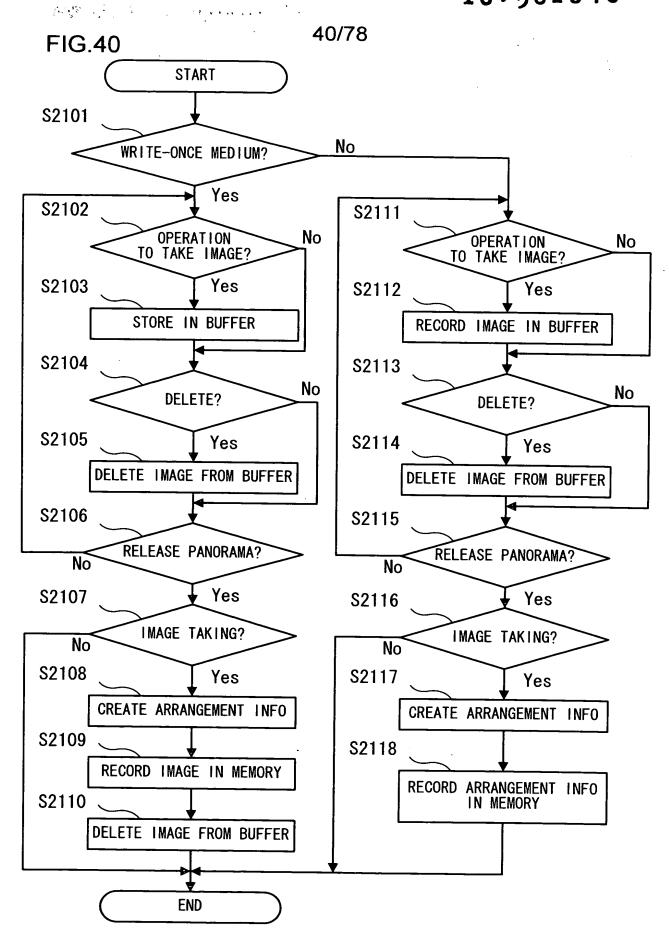


FIG.39





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FIG.41

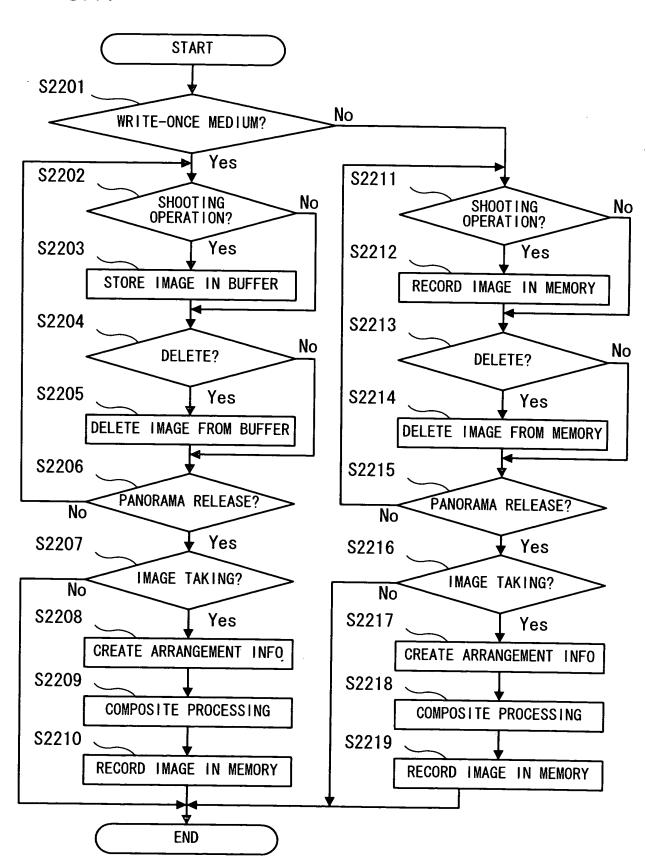


FIG.42

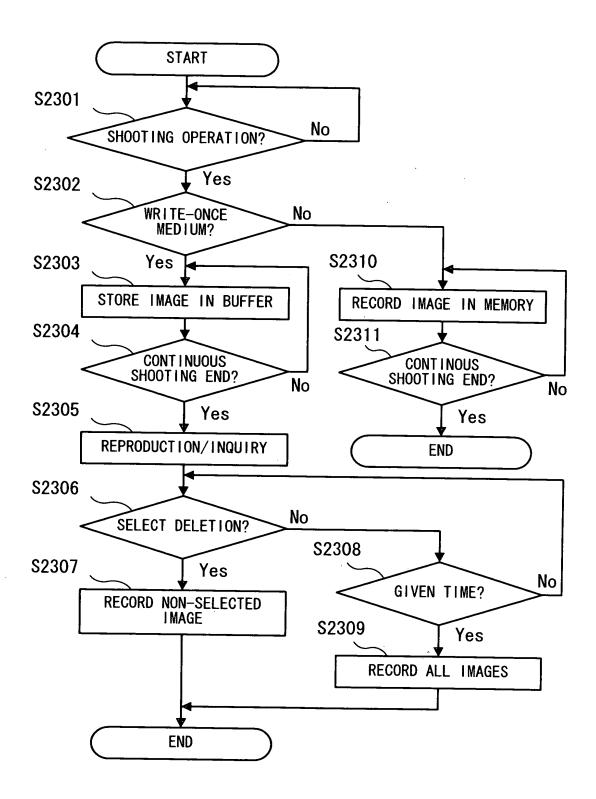


FIG.43

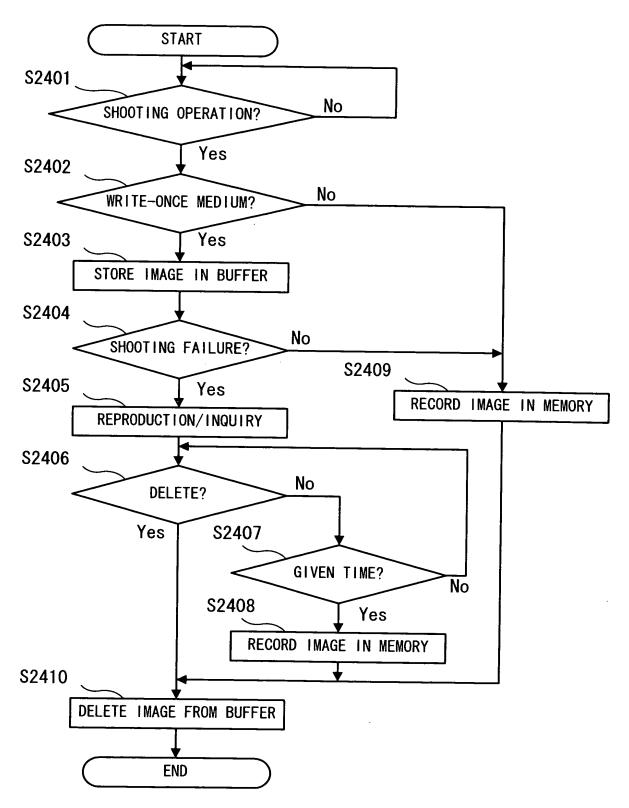
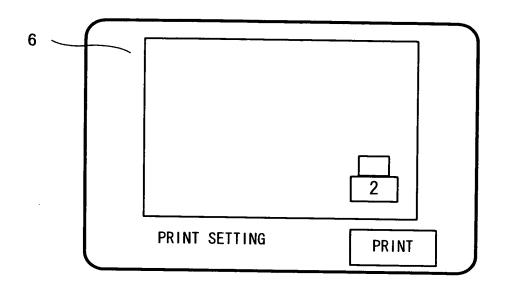
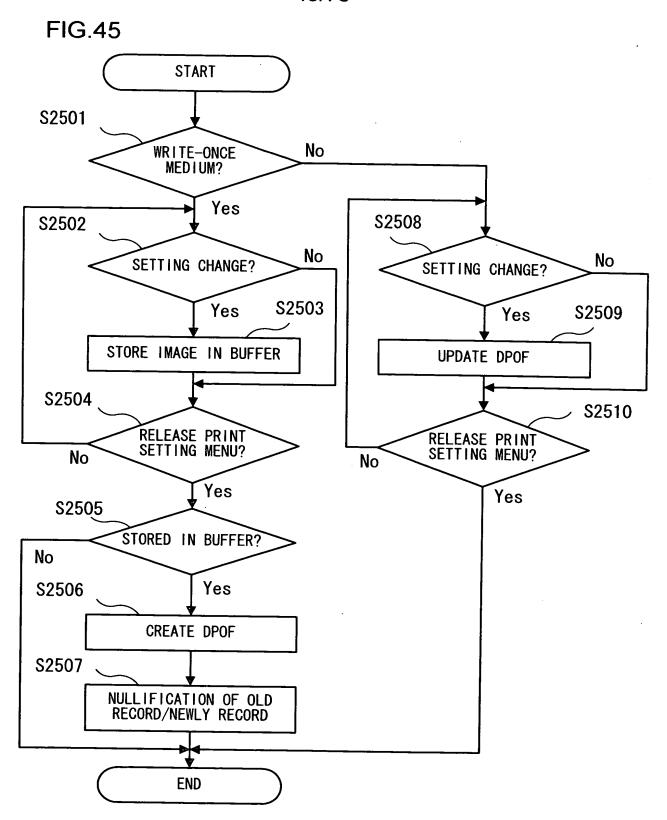


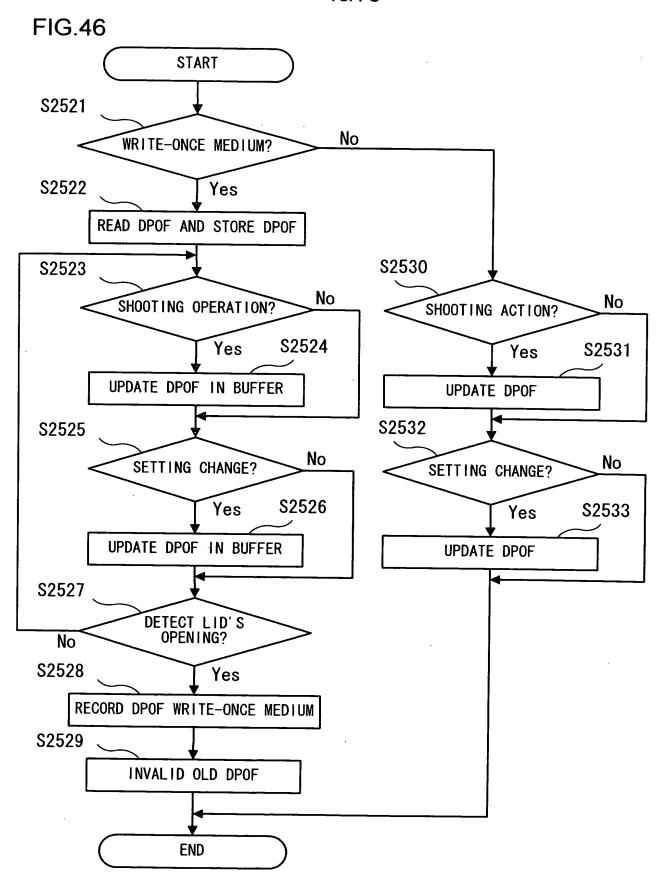
FIG.44



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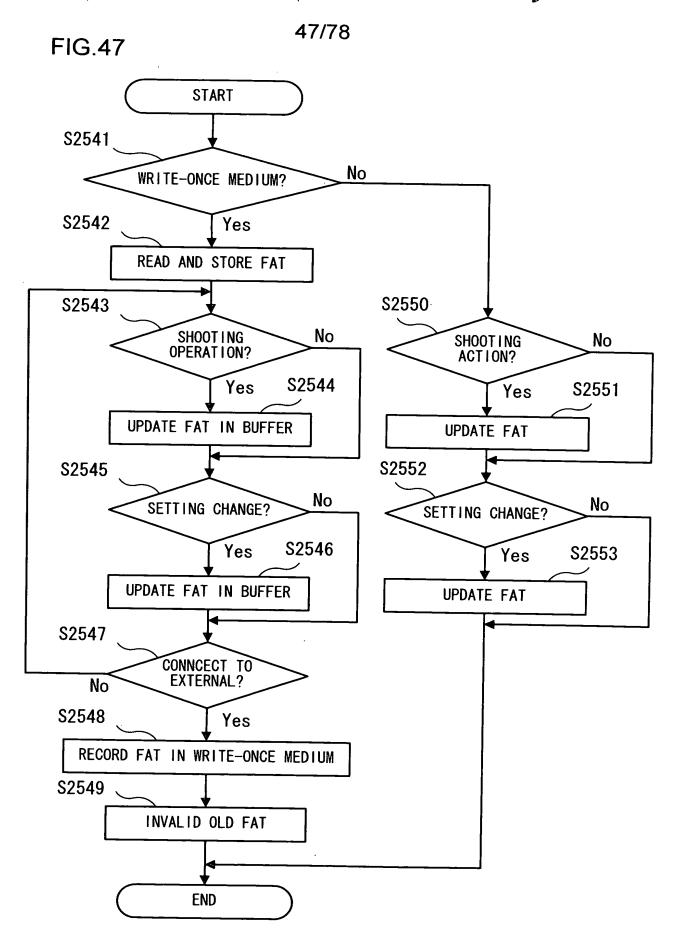
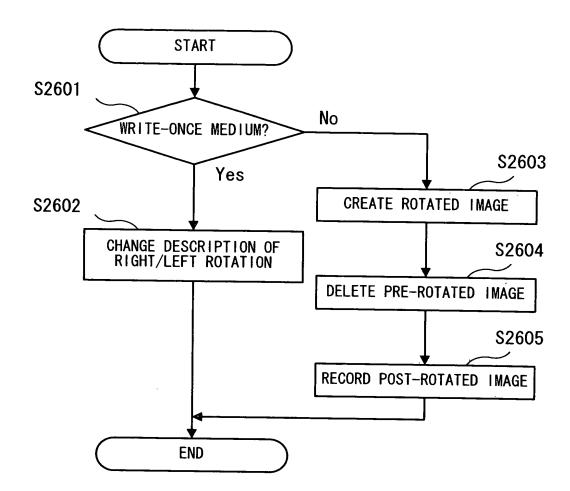


FIG.48



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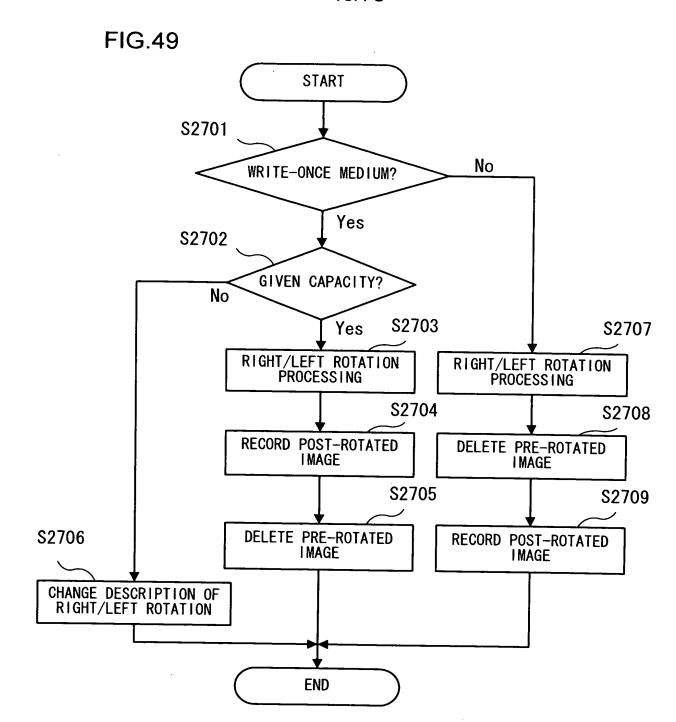
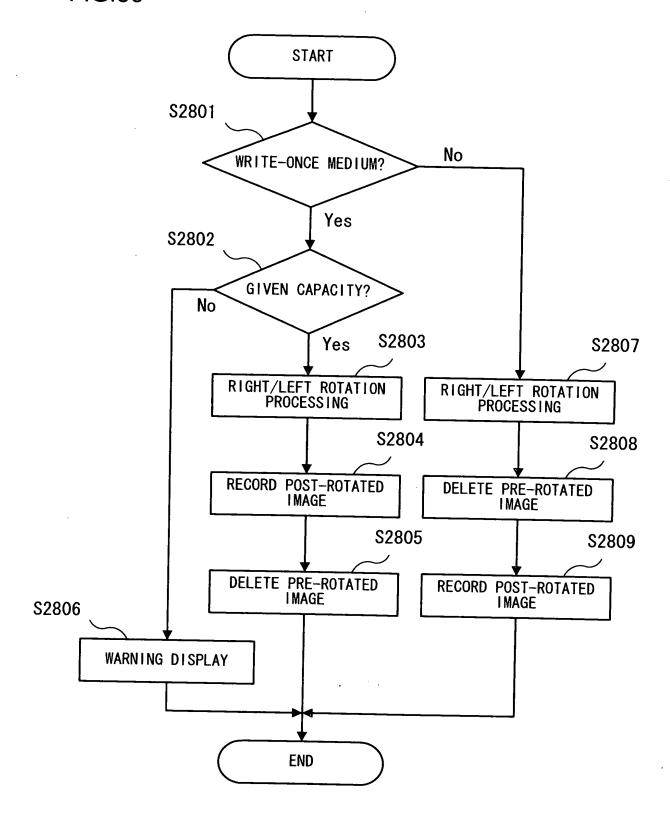
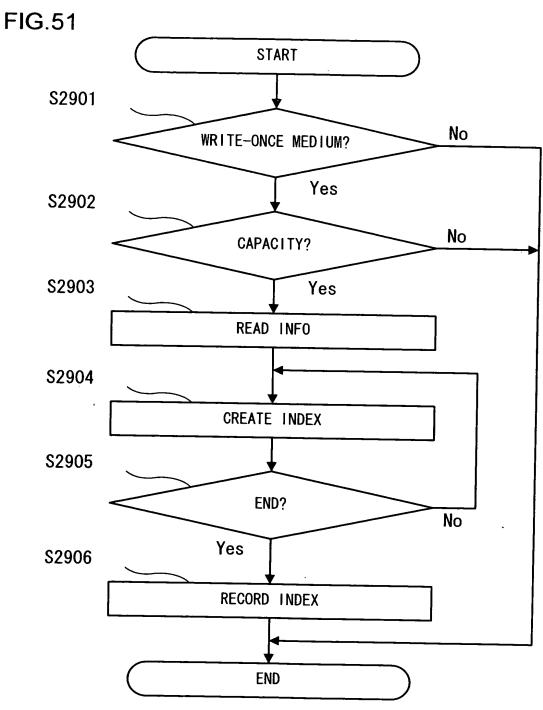


FIG.50

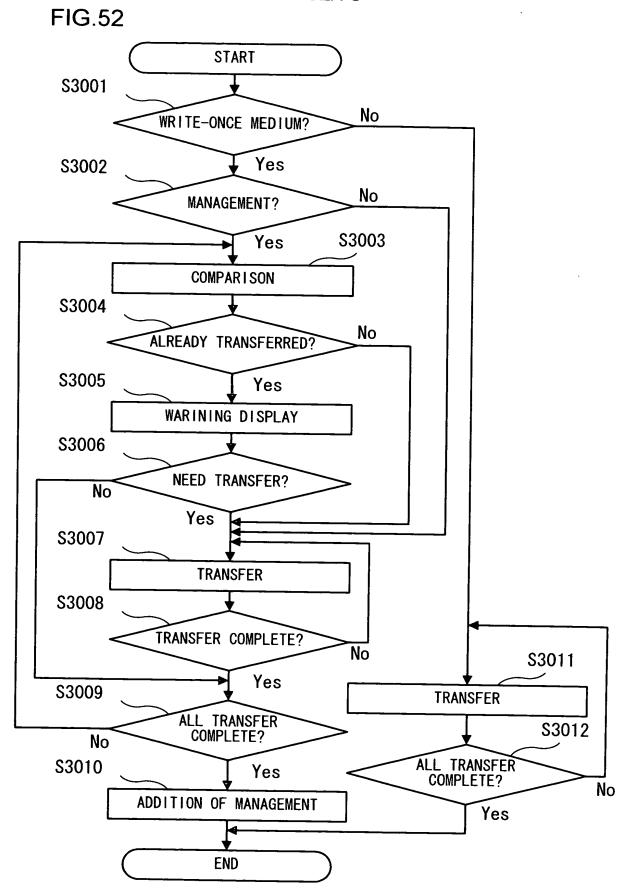






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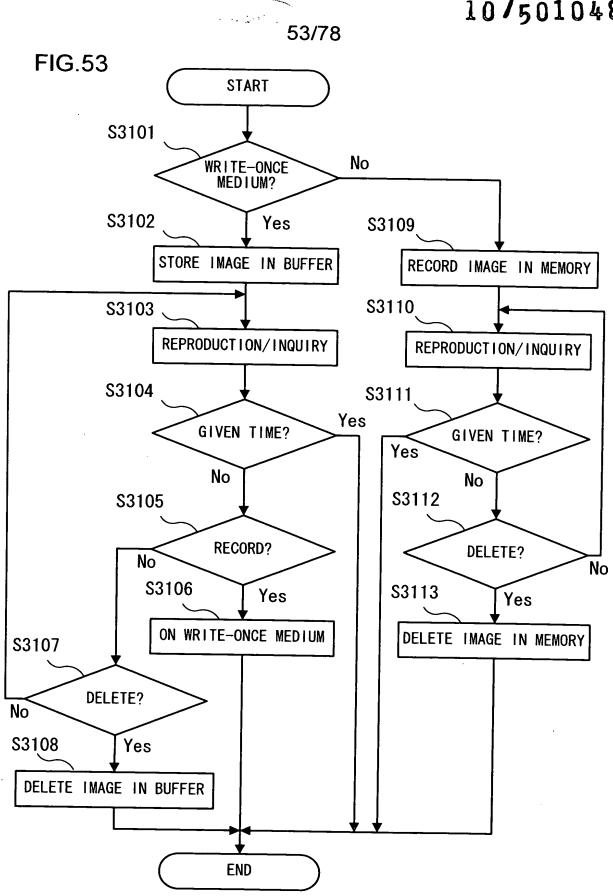


FIG.54

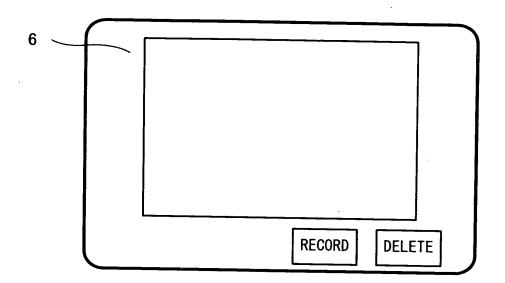
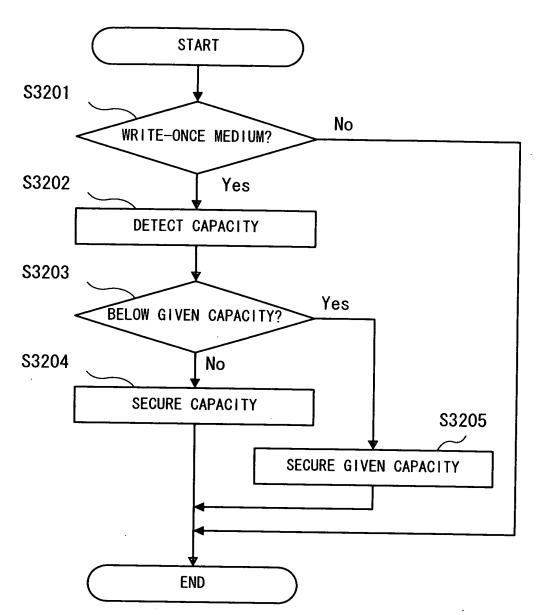
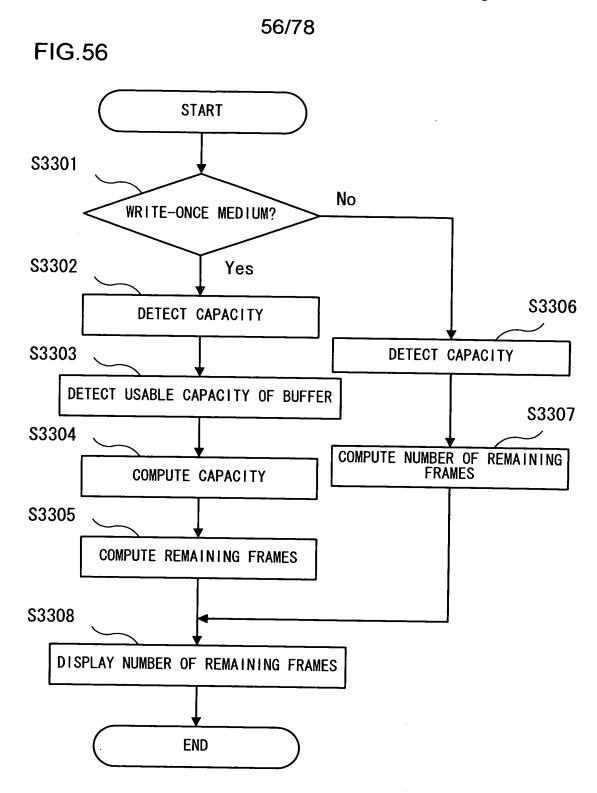


FIG.55





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FIG.57

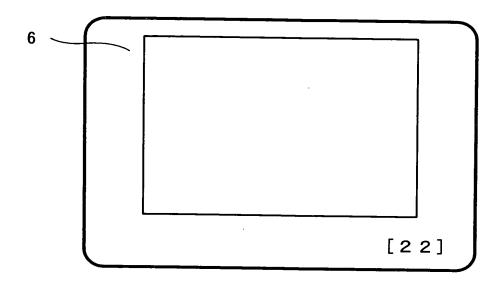


FIG.58

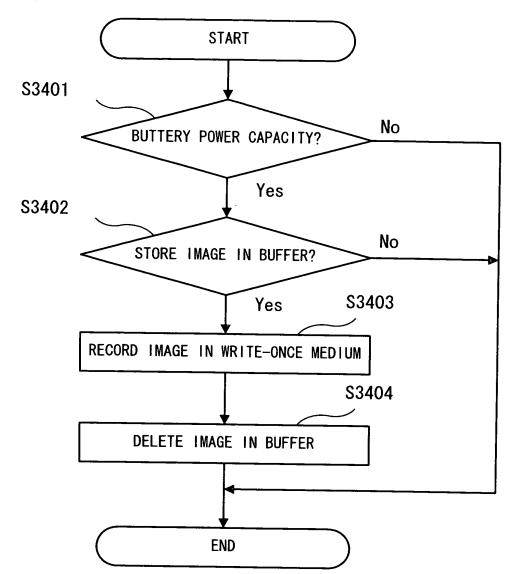


FIG.59

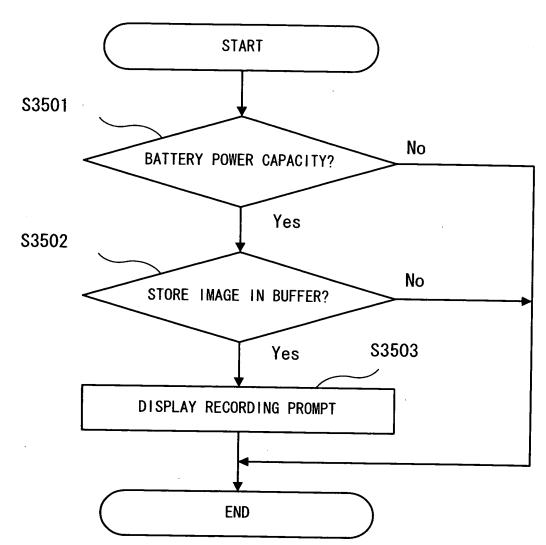
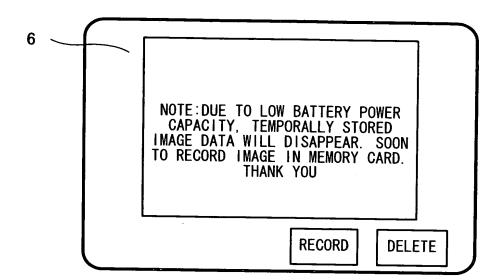
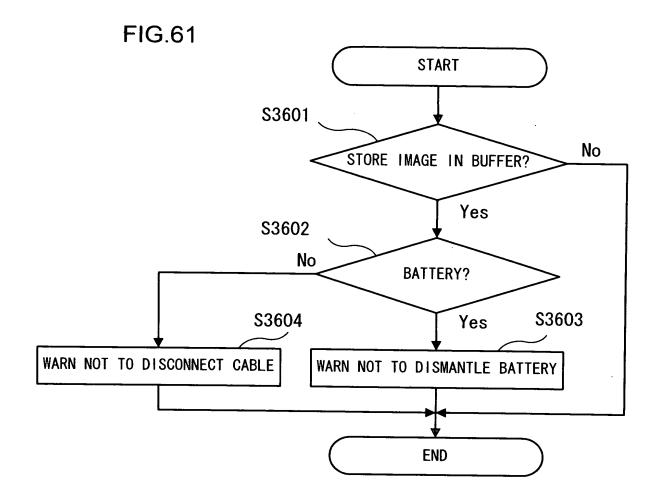


FIG.60



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FIG.62

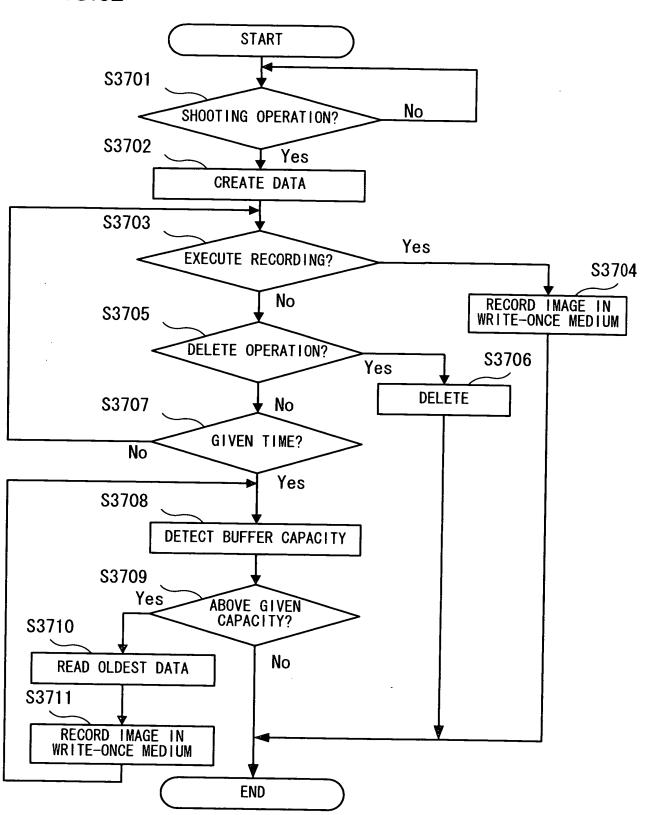


FIG.63

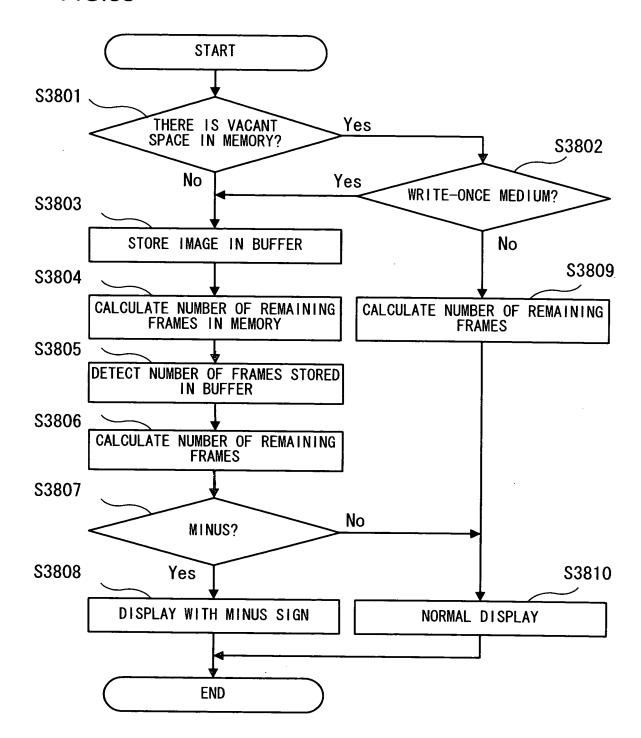


FIG.64

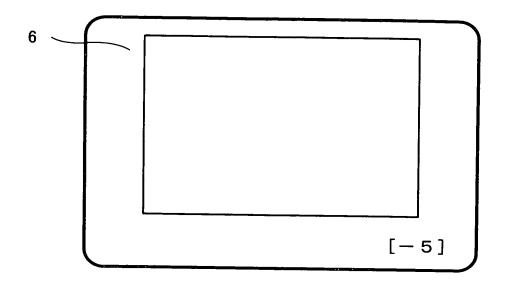
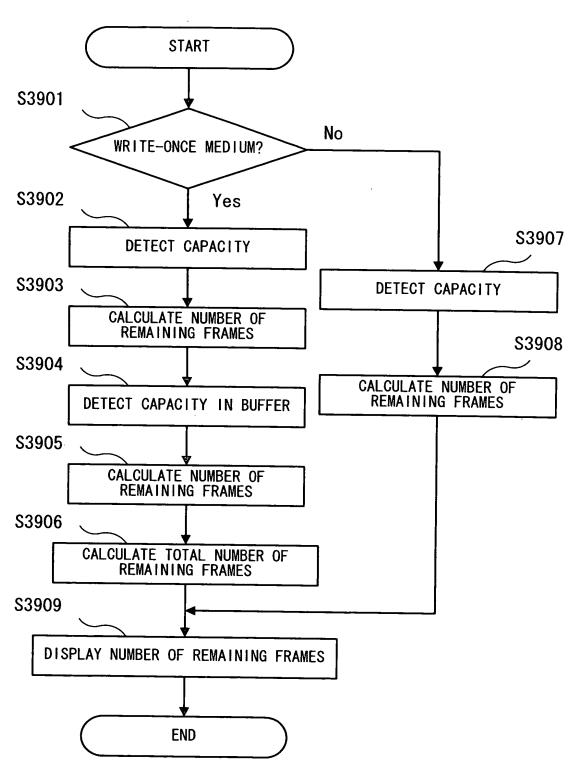


FIG.65



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FIG.66

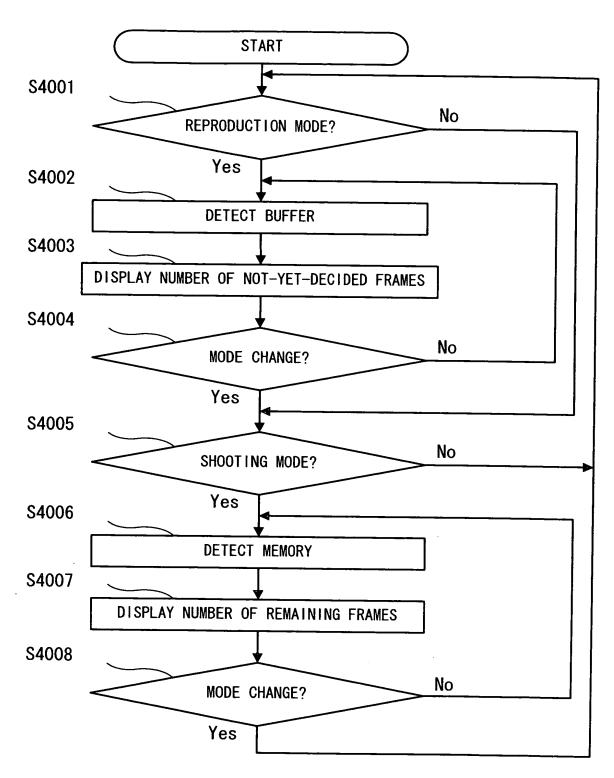


FIG.67

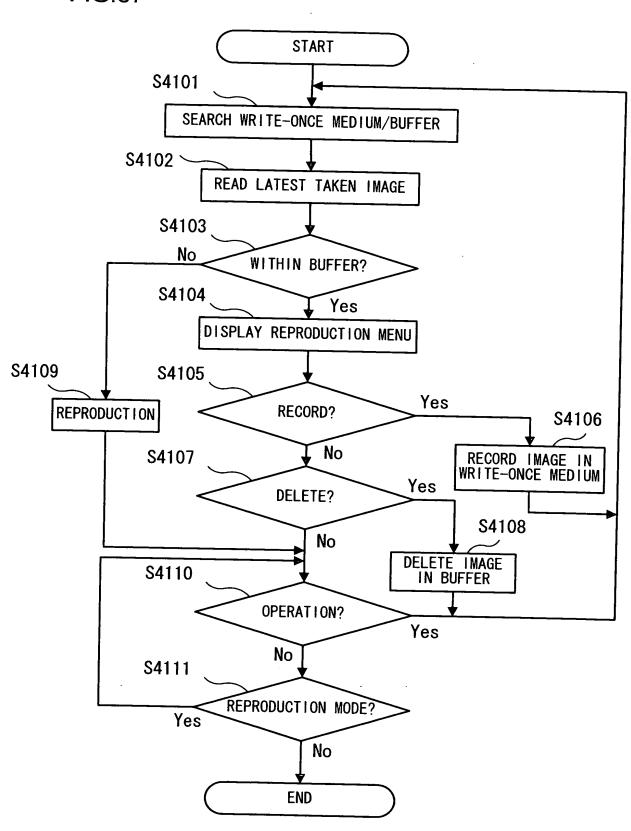


FIG.68 **START** S4201 Yes WITHIN BUFFER? **S4203 S4202** No DISPLAY REPRODUCTION MENU REPRODUCE LATEST IMAGE **S4204 ALL IMAGES?** Yes No **S4206** No STORED IMAGE? S4205 Yes REPRODUCE LATEST IMAGE WITHIN BOTH MEMORIES S4207 REPRODUCE LATEST IMAGE WITHIN BUFFER **END**

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FIG.69

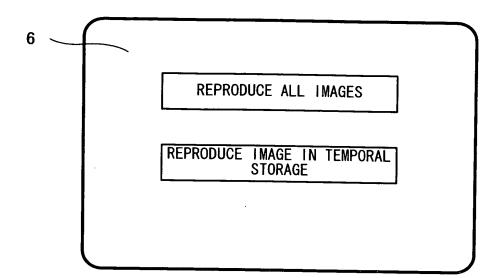


FIG.70

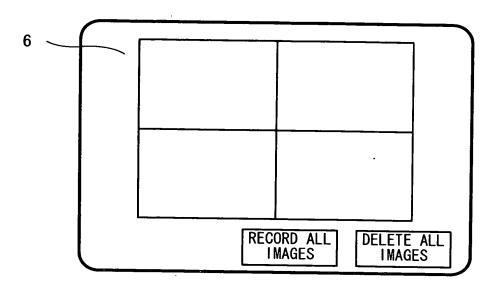


FIG.71

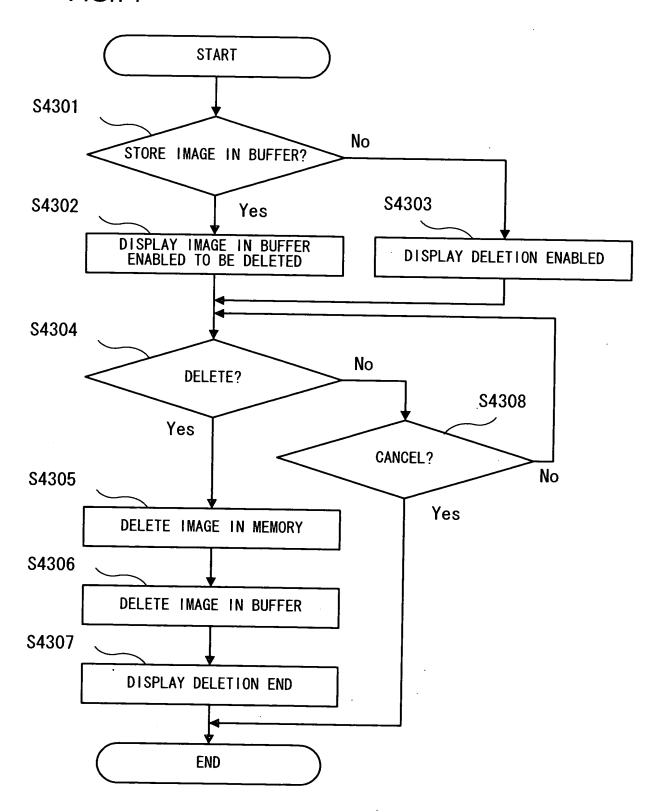
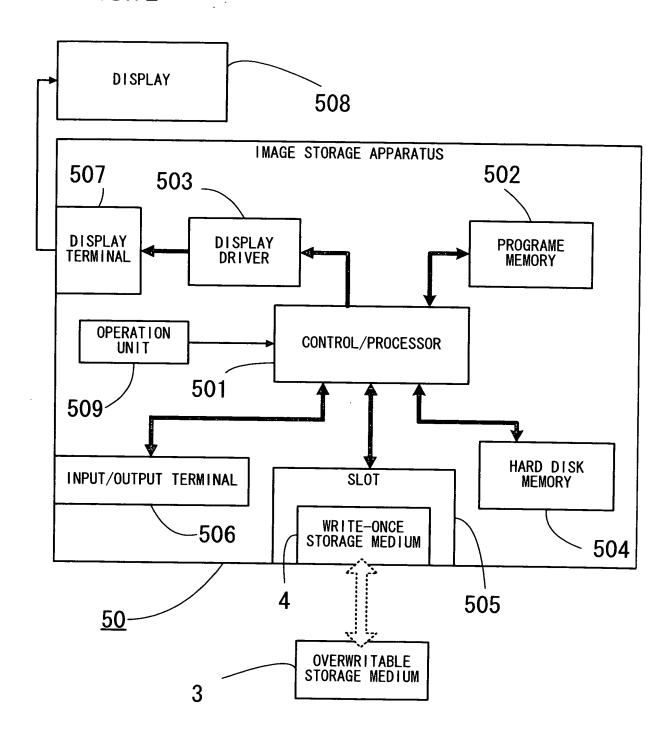


FIG.72



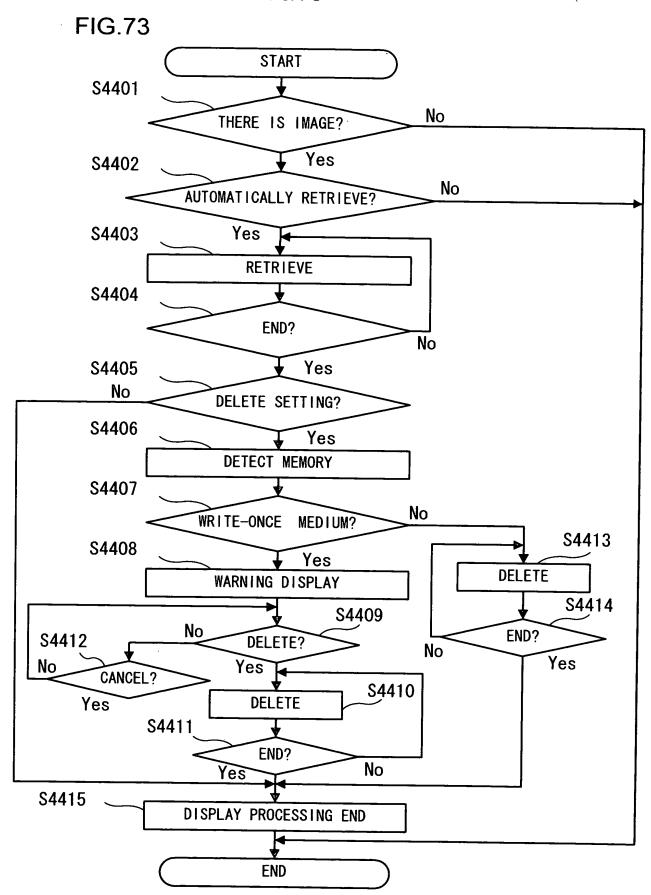
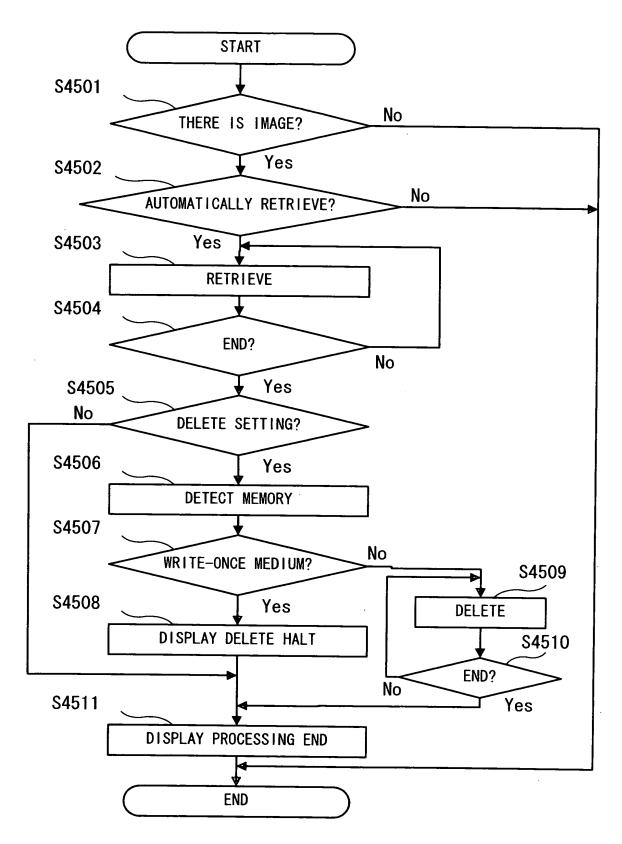


FIG.74

IMAGE RECEPTION SETTING		X
STORE IMAGE DATA AT THE SAME TIME WHEN CONN STORAGE LOCATION C:¥ REFER	NECTII	
DELETE IMAGE DATA AFTER STORAGE		
OK CANCE	L	

FIG.75



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FIG.76

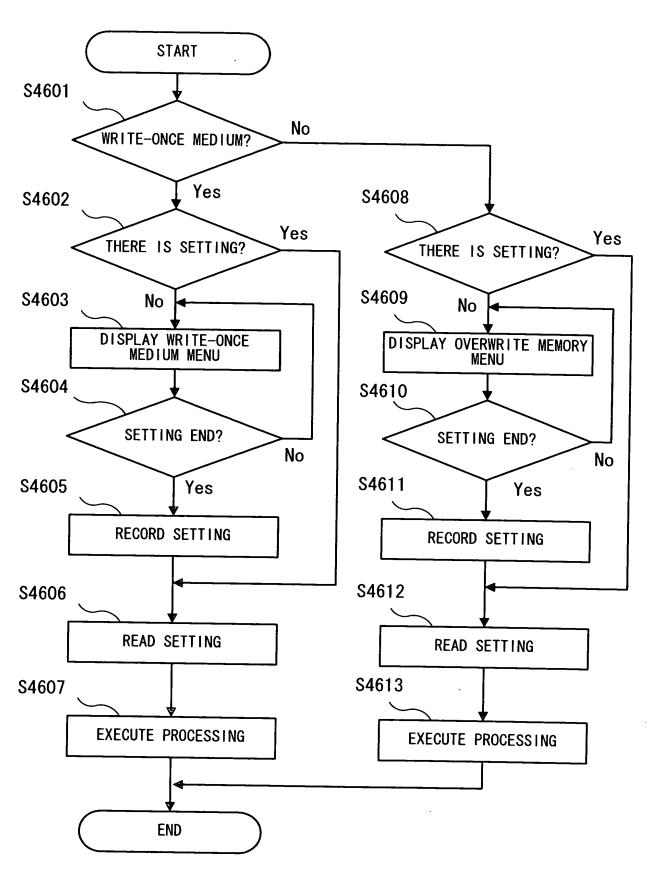


FIG.77

IMAGE RECEPTION SETTING	X
OVERWRITABLE MEDIUM	<u>. </u>
STORE IMAGE DATA AT THE SAME WHEN CONNECTING	
STORAGE C:¥	
DELETE IMAGE DATA AFTER STORAGE	
WRITE-ONCE MEDIUM	
STORE IMAGE DATA AT THE SAME WHEN CONNECTING	
STORAGE C:¥ REFERENCE	
DELETE IMAGE DATA AFTER STORAGE (NOTE:DELETION DOES NOT INCREASE CAPACITY)	
OK CANCEL	

FIG.78

6		OVERWRITABLE MEDIUM
	V	STORE IMAGE DATA AT THE SAME WHEN CONNECTING
		STORAGE LOCATION C:¥
	V	DELETE IMAGE DATA AFTER STORAGE
		OK CANCEL
		(a)

6 _		
0		WRITE-ONCE MEDIUM
	V	STORE IMAGE DATA AT THE SAME WHEN CONNECTING
		STORAGE LOCATION C:¥
		DELETE IMAGE DATA AFTER STORAGE (NOTE:DELETION DOES NOT INCREASE CAPACITY)
		OK CANCEL
		(b)